

Safed Musli Farming: New entries in Medicinal Plant Database by Pankaj Oudhia. 197.

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Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of *Pinalia bipunctata* (Lindl.) Kuntz. (Allelopathically enriched), *Abelmoschus crinitus* WALL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia.
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HORNEM.) WIGHT & ARN. EX WIGHT and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. <http://www.pankajoudhia.com>.

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Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of *Pinalia bipunctata* (Lindl.) Kuntz. (Allelopathically enriched), *Abutilon persicum* (BURM.F.) MERR. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. <http://www.pankajoudhia.com>.

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Oudhia, P. (1990-2021). Safed Musli farming for Diabetic neuropathy formulations: Impact of *Pinalia bipunctata* (Lindl.) Kuntz. (Allelopathically enriched), *Acacia arabica* SENSU BAKER vediana COOKE and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. <http://www.pankajoudhia.com>.

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BAILL. and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia.
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EX. G. DON. NULL and 15 wasteland weeds based Green Spray with Vedic Agronomical practices on coumarin, stigmasterol and hecogenin. Medicinal Plant Database by Pankaj Oudhia. <http://www.pankajoudhia.com>.

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(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

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